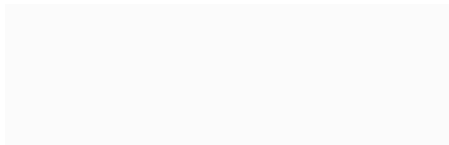


## Options

# O<sub>2</sub> Gassing Option

*Additional O<sub>2</sub> gassing option,  
linear precision O<sub>2</sub> detector, control,  
display and remote readout, 0..25% vol.*



Options

## O2 Oxygen Option

The sensors for oxygen measurement are based on the same principles as CO2 and N2. The main difference is the measurement range of the sensor used in the O2 option.

Specifications		
Measuring Range	0.1 .. 25	% Vol.
Input Pressure	1	bar type.
	4	bar max.
Gas Flow	~10	l/min max.
Accuracy	+/- 0.5	% FS
Stability	+/- 0.5	% over 12 month
Repeatability	+/- 1	% at full scale
Response Time	~30	s
Warm-up Time	5	min. operation
	-	min full accuracy
MTBF	30'000	hrs

Order Information	
	<b>Order Nr.</b>
Fast O2 gassing option, linear precision O2 detector, control, display and remote readout, 0..25% vol.	9118 11 14
Additional O2 gassing option, linear precision O2 detector, control, display and remote readout, 0..25% vol.	9118 11 08